

Please amend the Brief Description of the Drawing of Figure 2 bridging pages 17 and 18 of the specification as follows.

Figure 2: Map of plasmid PxKgpmexp

CJ The abbreviations and symbols are defined as follows:

per: copy of number control gene from pGA1

oriE: plasmid-coded origin of replication from E. coli

rep: plasmid-coded origin of replication from C. glutamicum plasmid pGA1

P_{trc}: trc promoter from pTRC99A

T1, T2: terminator regions 1 and 2 from pTRC99A

lacI_q: repressor gene of the lac operon

Kan: kanamycin resistance gene

gpm: gpm gene from C. glutamicum, which encodes phosphoglycerate mutase

EcoRI: cleavage site of the restriction enzyme EcoRI

Ecl136II cleavage site of the restriction enzyme ecl136II

HindIII cleavage site of the restriction enzyme HindIII

KpnI: cleavage site of the restriction enzyme KpnI

Sall: cleavage site of the restriction enzyme Sall

SmaI: cleavage site of the restriction enzyme SmaI

PstI: cleavage site of the restriction enzyme PstI

BamHI: cleavage site of the restriction enzyme BamHI

NcoI: cleavage site of the restriction enzyme NcoI

XbaI: cleavage site of the restriction enzyme XbaI

XmaI: cleavage site of the restriction enzyme XmaI

SacI: cleavage site of the restriction enzyme SacI